

**AMENDMENTS TO THE CLAIMS**

The following listing of claims will replace all prior versions and listing of claims in the present application:

**LISTING OF CLAIMS:**

1. (Currently Amended)      A spray device, comprising:

a tubular body including an internal surface and first and second open ends, first and second spaced stoppers in said tubular body sealingly engaging said internal surface of said tubular body and moveable within said body, a fluid between said first and second stoppers and a substance between said second stopper and said second open end of said tubular body, said tubular body having a bypass between said second stopper and said second open end, and a spray nozzle on said second open end having a spray port, whereby movement of said first stopper toward said second open end of said tubular body moves said second stopper to adjacent said bypass causing said fluid to flow between said second stopper and said second open end mixing said fluid with said substance, continued movement of said first stopper drives said first stopper against said second stopper, and continued movement of said first stopper drives the mixture of fluid and substance through said spray nozzle, creating a spray suitable for inhalation by application to a patient.

2. (Previously Presented)      The spray device as defined in Claim 1, wherein said internal surface of said tubular body has a substantially constant crosssection between said first and second open ends, such that said tubular body may be filled with said fluid and substance

from said opposed first and second open ends, thereby reducing cross contamination between said substance and fluid.

3-27. Withdrawn.

28. (Currently Amended) A method of delivering a fine spray of a medical substance to a patient with a spray device including a tubular barrel having first and second open ends and a bypass spaced between said first and second open ends, a spray nozzle on said second open end having a spray port, first and second stoppers located within said tubular barrel each having an external surface sealingly engaging an internal surface of said tubular barrel and moveable in said tubular barrel, said first stopper initially located adjacent said first open end and said second stopper located between said first stopper and said bypass, a fluid located between said first and second stoppers and a substance located between said second stopper and said second open end of said tubular barrel, said method comprising the following steps:

driving said first stopper toward said second stopper until said second stopper reaches said bypass;

continuing to drive said first stopper toward said second stopper thereby causing said fluid to flow through said bypass and mix with said substance until said first stopper engages said second stopper; and

continuing to drive said first stopper toward said spray nozzle, thereby causing the mixture of fluid and substance to flow through said spray port of said spray nozzle, thereby

creating a spray of the mixture of the fluid and substance for inhalation by ~~application to~~ a patient.

29-33. Withdrawn.

34. (New) A method of making a spray device for delivering a liquid medicinal substance to a patient, said method comprising the steps of:

providing the spray device of claim 1; and

depositing a non-liquid medicinal substance in between one of the first stopper and second stopper, and said second stopper and said second open end.

35. (New) The method as defined by claims 34, further comprising the step of providing a liquid, non-medicinal substance between the other one of the first stopper and second stopper, and said second stopper and said second open end.